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Coding Decoding for IBPS Clerk Pre, SBI Clerk Pre, LIC Asst. Pre and IBPS RRB Asst. Pre Exams.

Coding Decoding Quiz 65

Directions: Study the following table and consider the data given.

P	Q	4	R	U	5	3	T	L	1	9	E	2
@	!	\$	%	*	&	^	>	?	<	+	#	=

Condition 1. If the second from the first as well the second from the last element is even, their codes will be interchanged.

Condition 2. If the first element is a vowel and the last element a consonant, both of these elements have to be coded as 'ø'.

Condition 3. If the first element is a consonant and the last element is an odd number, they will be coded as 'ø' and '\$' respectively.

Note: If a code follows more than one conditions, then all the steps should be executed in order.

Questions :

1. What will be the code for P4RUE?

- A. ø\$%*ø B. #\$\$%*@ C. @\$%*# D. #\$\$%*@ E. None of these

2. What will be the code for U4T2R?

- A. ø=>\$ø B. *\$>=% C. ø\$>=ø D. ø=>\$ \$ E. None of these

3. What will be the code for Q5329?

- A. . !&#+= B. ø&^=\$ C. \$&#=ø D. ø&^=ø E. None of these

4. What will be the code for T194PU?

- A. <>+\$!* B. ><+\$!* C. ø<+\$!ø D. ><+\$@* E. None of these

5. What will be the code for R2L41?

- A. <=?\$% B. ø\$?=\$ C. \$\$?=ø D. ø=?\$ \$ E. None of these

Correct Answers:

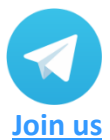
1	2	3	4	5
C	A	B	D	B



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Explanations :

1. No condition is applied here. So the direct coding will be applied from the given table.

P	Q	4	R	U	5	3	T	L	1	9	E	2
@	!	\$	%	*	&	^	>	?	<	+	#	=

Therefore, the required code will be as follows:

@\$%*#

Option C is hence the correct answer.

2. In this question, both condition 1 and condition 2 will apply.

P	Q	4	R	U	5	3	T	L	1	9	E	2
@	!	\$	%	*	&	^	>	?	<	+	#	=

Therefore, the required code for the given set of elements will be as follows:

ð=>\$ð

Option A is hence the correct answer.

3. In this question, the condition 3 will apply.

P	Q	4	R	U	5	3	T	L	1	9	E	2
@	!	\$	%	*	&	^	>	?	<	+	#	=

Therefore, the required code for the given set of elements will be as follows:

Ø&^=\$

Option B is hence the correct answer.

4. No condition is applied here. So the direct coding will be applied from the given table.

P	Q	4	R	U	5	3	T	L	1	9	E	2
@	!	\$	%	*	&	^	>	?	<	+	#	=

Therefore, the required code will be as follows:

><+@\$@*

Option D is hence the correct answer.

5. In this question, both condition 1 and condition 3 will apply.

P	Q	4	R	U	5	3	T	L	1	9	E	2
@	!	\$	%	*	&	^	>	?	<	+	#	=

Therefore, the required code for the given set of elements will be as follows:

Ø\$?=\$

Option B is hence the correct answer.



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